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		Application Number	10/585,651
		Filing Date	July 7, 2006
		First Named Inventor	Philip C. Trackman et al.
		Art Unit	1651
		Examiner Name	
Sheet 1	of 1	Attorney Docket Number	BU-112XX

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/M.M./		K. GELSE, E. PÖSCHL, and T. AIGNER, Collagens-structure, function, and biosynthesis, <i>Advanced Drug Delivery Reviews</i> 55, 2003, pp. 1531-1546, Elsevier B.V., Germany	
/M.M./		LYNDA I. SMITH-MUNGO and HERBERT M. KAGAN, Lysyl Oxidase: Properties, Regulation and Multiple Functions in Biology, serial, 1998, pp. 387-398, <i>Matrix Biology Vol. 16/1997/98</i> , Gustav Fischer Verlag, Germany	
/M.M./		AMITHA H. PALAMAKUMBURA, SÉBASTIEN JEAY, YING GUO, NICOLE PISCHON, PASCAL SOMMER, GAIL E. SONENSHEIN, and PHILIP C. TRACKMAN, The Propeptide Domain of Lysyl Oxidase Induces Phenotypic Reversion of Ras-transformed Cells, <i>Journal</i> , 2004, pp. 40593-40600, The American Society for Biochemistry and Molecular Biology, Inc., U.S.A	
/M.M./		AMITHA H. PALAMAKUMBURA and PHILIP C. TRACKMAN, A Fluorometric Assay for Detection of Lysyl Oxidase Enzyme Activity in Biological Samples, serial, 2001, pp. 245-251, Elsevier Science, Amsterdam	

Examiner Signature	/Mohammad Meah/	Date Considered	12/01/2008
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